

**INFORMATION
DISCLOSURE
STATEMENT**

Docket: P0564

Ser. No.: 10/052,895

Applicant: Mark E. Haynes

Filed: January 17, 2002

Group: 2625



US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
	5850481	12/15/98	Rhoads	
	5862260	1/19/99	Rhoads	
	6104812	8/15/00	Koltai et al.	
	6252675	6/26/01	Jacobs	
	6359985	3/19/02	Koch et al.	
	6384935	5/7/02	Yamazaki	
	6449377	9/10/02	Rhoads	
	6614914	9/2/03	Rhoads et al.	
	6694041	2/17/04	Brunk	
	2002002557	1/31/02	Amidror et al.	
Foreign Patent Documents				
Ex'r Initial	Number	Date	Country	Class
	19521969	Feb., 1997	DE.	
	0493091	Jul., 1992	EP.	
	0629972	Dec., 1994	EP.	
	1152592	Nov., 2001	EP.	
	WO 00/62258	Oct., 2000	WO.	
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Other References				
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	Amano, "A Feature Calibration Method for Watermarking of Document Images", Proc. 5.sup.th Int'l Conf on Document Analysis and Recognition, 1999, pp. 91-04, Bangalore, India.			
	Baharav, "Watermarking of Dither Halftoned Images", SPIE vol. 3657, Jan. 1999, pp. 307-316.			
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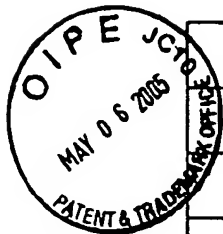
Examiner Signature:

Date Considered: 7/26/05

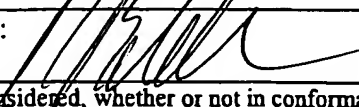
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<input checked="" type="checkbox"/>	Cox et al., "A Secure, Imperceptible Yet Perceptually Salient, Spread Spectrum Watermark for Multimedia," IEEE, Southcon/96, Conference Record, pp. 192-197, 1996.
<input checked="" type="checkbox"/>	Fu et al., "Data Hiding in Halftone Images with Parity Coding," Proc. SPIE Vol. 4314 (2001), pp. 360-368.
<input checked="" type="checkbox"/>	Hecht, "Embedded Data Glyph Technology for Hardcopy Digital Documents," SPIE Vol 2171, 2/94, pp. 341-352.
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<input checked="" type="checkbox"/>	Wang, "Embedding Digital Watermarks in Halftone Screens", SPIE vol. 3971, 2000, pp. 218-227.
<input checked="" type="checkbox"/>	Wu, "Data Hiding in Digital Binary Image", IEEE, 2000, pp. 393-396.
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